

# **VEVOR<sup>®</sup>**

**TOUGH TOOLS, HALF PRICE**

Technical Support and E-Warranty Certificate <https://www.vevor.com/support>

## **MECHANICAL MEASURING WHEEL USER MANUAL**

**MODEL: QLDZ16**

We continue to be committed to provide you tools with competitive price.

"Save Half", "Half Price" or any other similar expressions used by us only represents an estimate of savings you might benefit from buying certain tools with us compared to the major top brands and does not necessarily mean to cover all categories of tools offered by us. You are kindly reminded to verify carefully when you are placing an order with us if you are actually saving half in comparison with the top major brands.

# VEVOR<sup>®</sup>

QLDZ16



## NEED HELP? CONTACT US!

Have product questions? Need technical support? Please feel free to contact us:



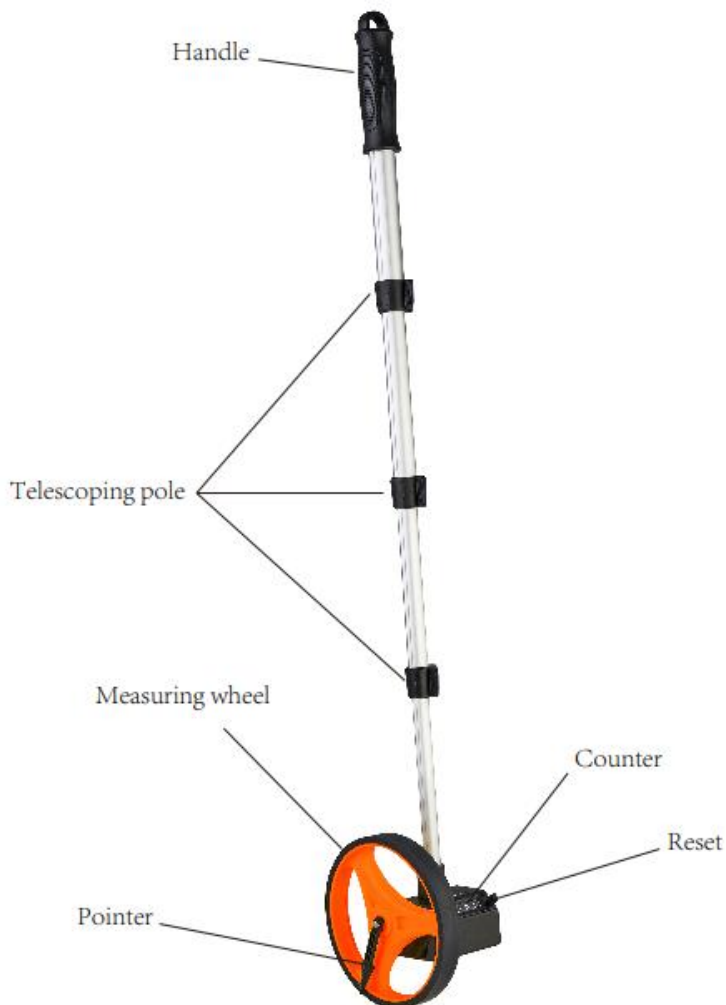
**CustomerService@vevor.com**

This is the original instruction, please read all manual instructions carefully before operating. VEVOR reserves a clear interpretation of our user manual. The appearance of the product shall be subject to the product you received. Please forgive us that we won't inform you again if there are any technology or software updates on our product.

## 1.Product Introduction

Thank you for choosing our product , the mechanical measuring wheel is a suitable tool for long distance measurement , Widely used in professional surveying and mapping operations , road engineering , measurement and evaluation of pipeline laying works , wire and cable works , construction survey of garden scenery and golf course , measurement of distance location of traffic accidents and the measurement of farmland construction management . It is a worthy tool that adopts high-tech and humanized design , durable and convenient .

## 2.Parts



### 3. Technical Data

Maximum Measuring Distance : 9999.9 m

Measurement Accuracy :  $\pm 0.5\%$

Minimum Display Value : 0.1m

Suitable Use Temperature :  $-10^{\circ}\text{C}$ - $45^{\circ}\text{C}$

Wheel Diameter : 6.3 in / 159 mm

Measurement Unit : Meter ( m )

### 4. How to Use

1 . Using the aluminum alloy telescopic rod: Hold the bottom end of the rod tightly, and twist the adjusting rod counter-clockwise; freely adjust the telescopic rod to the appropriate length required; it can achieve 2 levels of telescopic it by tightening it clockwise, easy for storage.

2 . Use the reset button: Press the reset button to clear the counter.

3 . The steps to use: First, adjust the lifting rod to the proper length  
Press the reset button; the counter is reset to zero.

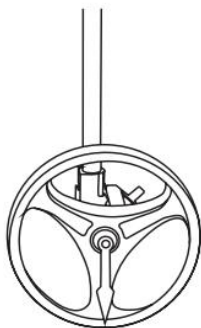
The bottom of the wheel is aligned with the starting position. Hold the handle to push the wheel forward, and the counter starts counting. When the bottom of the wheel reaches the end of the measurement, read the counter value.



**Press the reset button to reset the counter**

The lowermost part of the wheel is aligned with the measurement starting position , the handle is held to push the wheel forward , the counter starts counting until the lowermost part of the wheel reaches the measurement

endpoint . The value of the counter is the result you measured.



## **5. Product Characteristics**

- 1 . The wheels are made of new ABS engineering plastics and covered with thick TPR soft rubber ,which is strong and durable.
- 2 . The measuring rod is designed to rotate in two -stage lifting and contracting , which can be easily put into a backpack , and is easy to carry , light and convenient.
- 3 . Finely machined gear counter , stable transmission and accurate measurement.
- 4 . Anti-skid design of handle , fine and beautiful surface treatment lines.

## **6. Precautions**

- 1 . If measuring a straight line , walk straight to ensure the accuracy of the measurement.
- 2 . Do not measure uneven surfaces , which will reduce the accuracy of measurement.
- 3 . Please use this product in a dry environment.
- 4 . Do not measure in high temperature environment and do not store this instrument in high temperature place.
- 5 . If you do not use this instrument for a long time , please put it in a dry or suitable place for storage.
- 6 . Do not use the instrument as a child s toy to avoid injury.

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